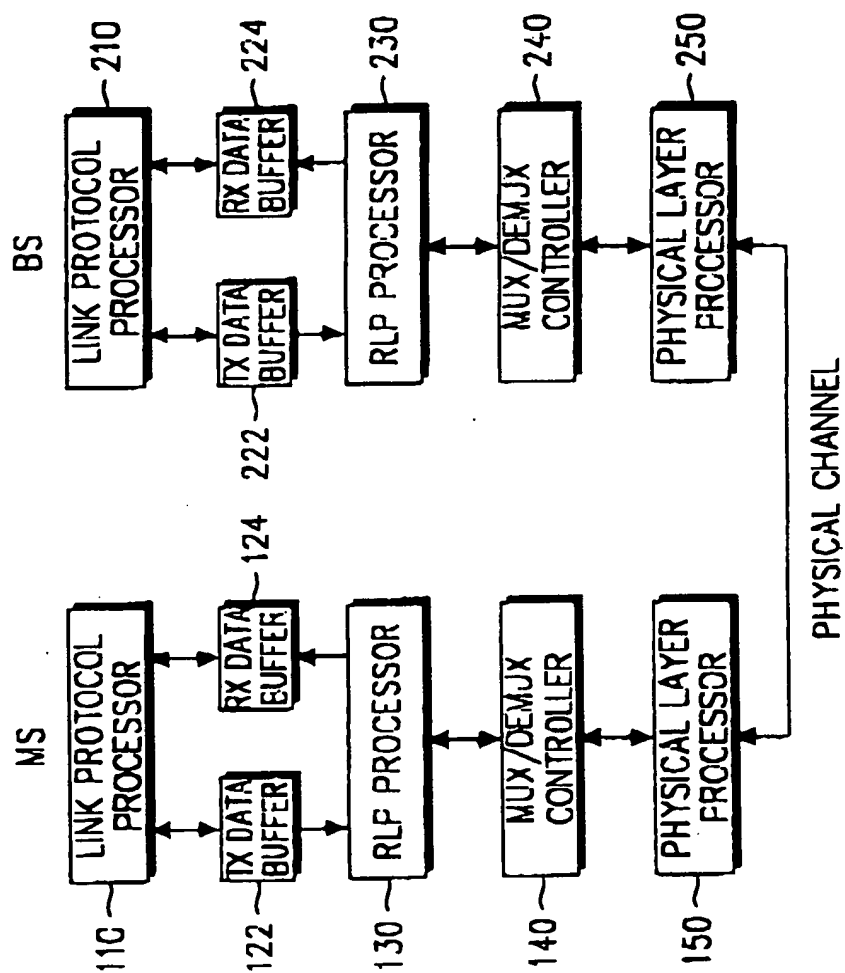


FIG. 1

—



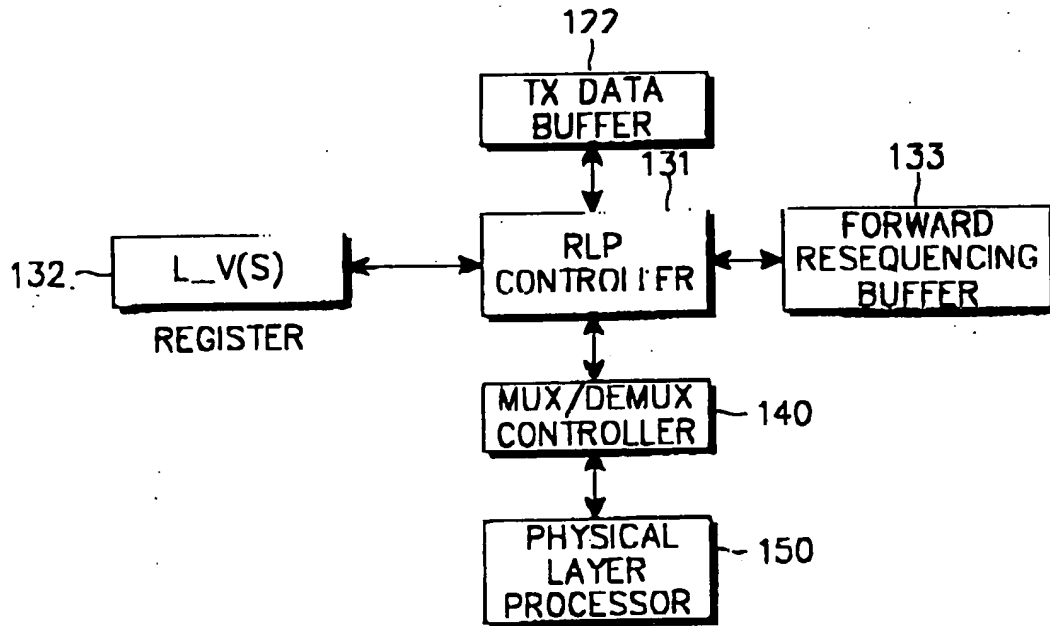


FIG. 3

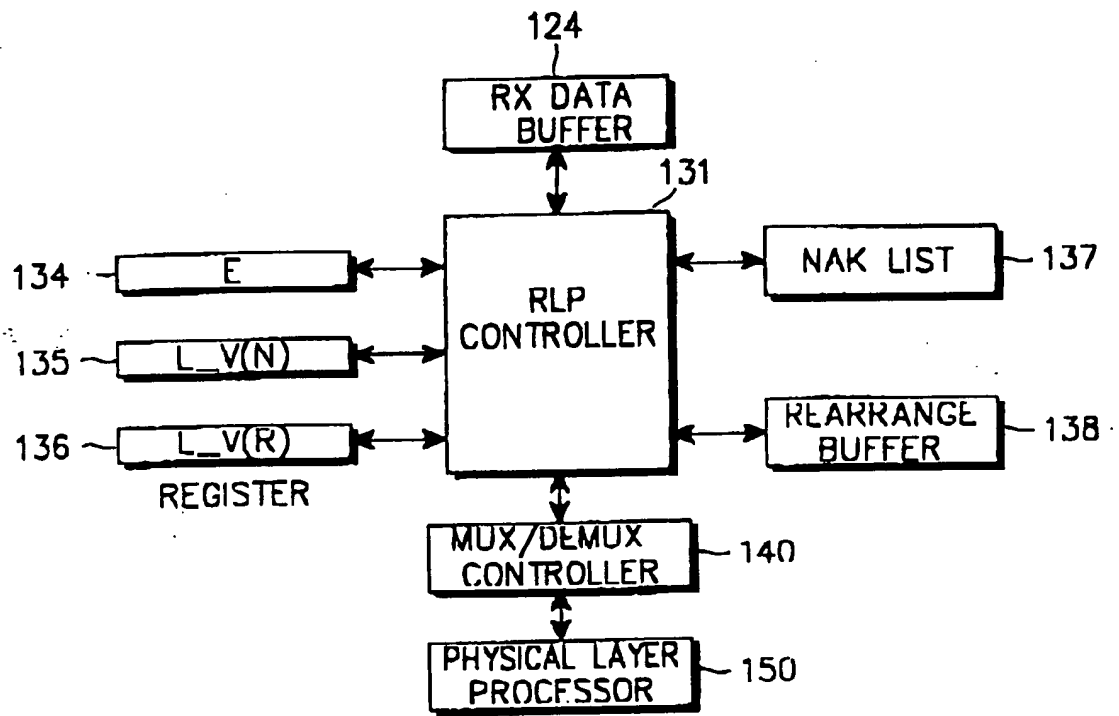


FIG. 4

FIG. 6A

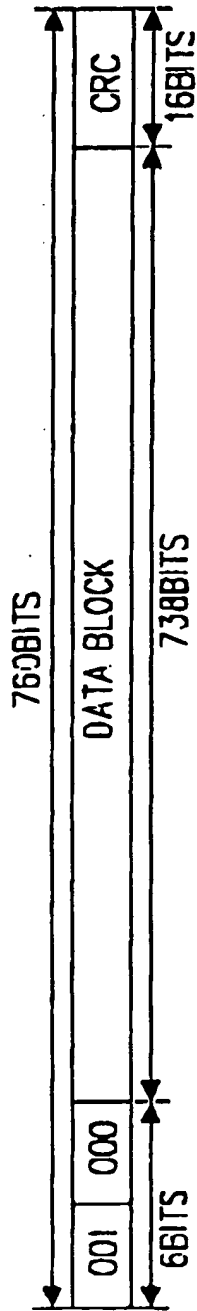


FIG. 6B

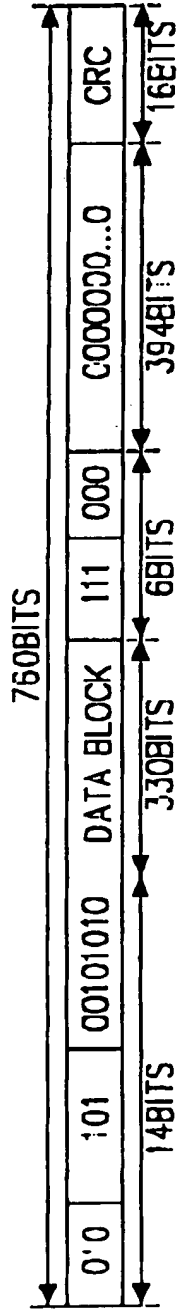
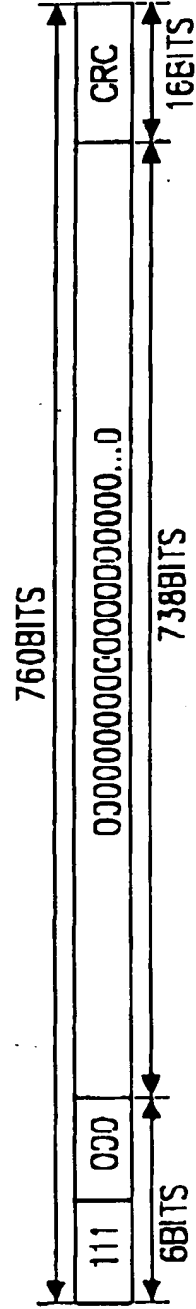
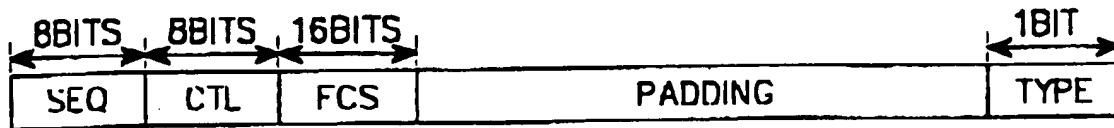


FIG. 6C



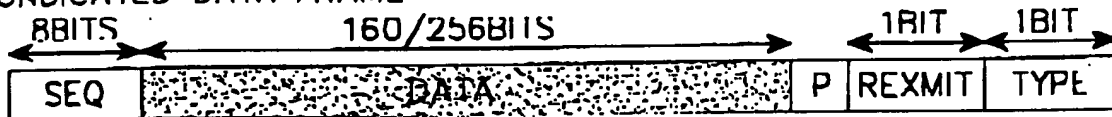
SYNC, SYNC/ACK, ACK FRAME



CTL='00011001' FOR SYNC, '00011010' FOR
 SYNC/ACK, '00011011' FOR ACK, TYPE='1'

FIG. 8A

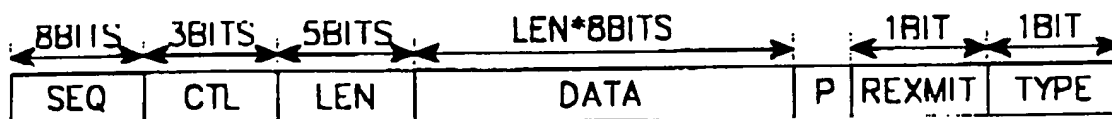
FUNDICATED DATA FRAME



TYPE='0', P(PADDING)

FIG. 8B

FUNDICATED DATA FRAME



CTL='001', TYPE='1', P(PADDING)

FIG. 8C

00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000

8BITS	2BITS	5BITS	1BIT	152/248BITS		1BIT	1BIT
SEQ	CTL	SEG	END	DATA	P	REXMIT	TYPE

CTL='01', TYPE='1', P(PADDING)

[illegible]

FIG. 8E

12BITS	
SEQ	PADDING

FIG. 8F

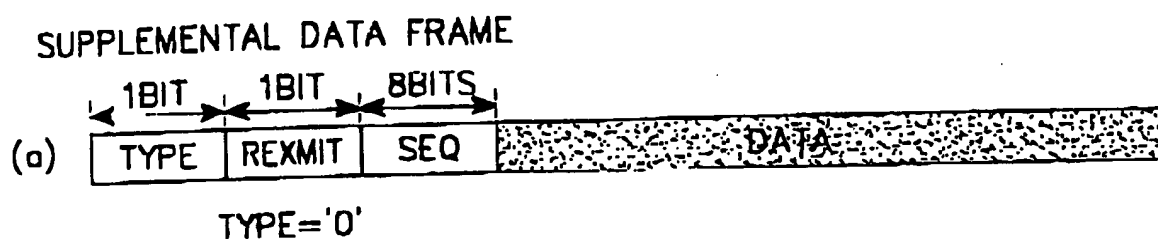


FIG. 9A

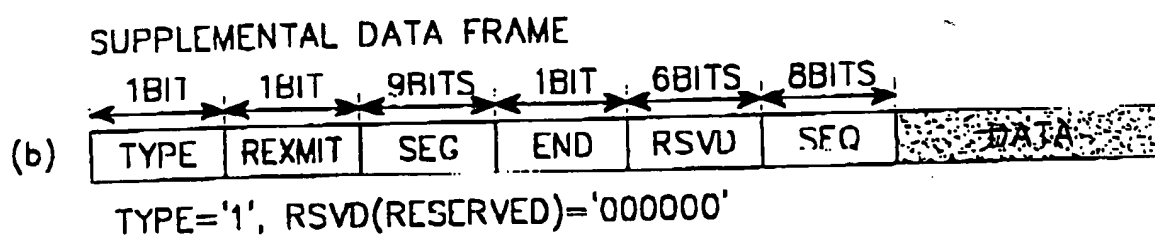


FIG. 9B

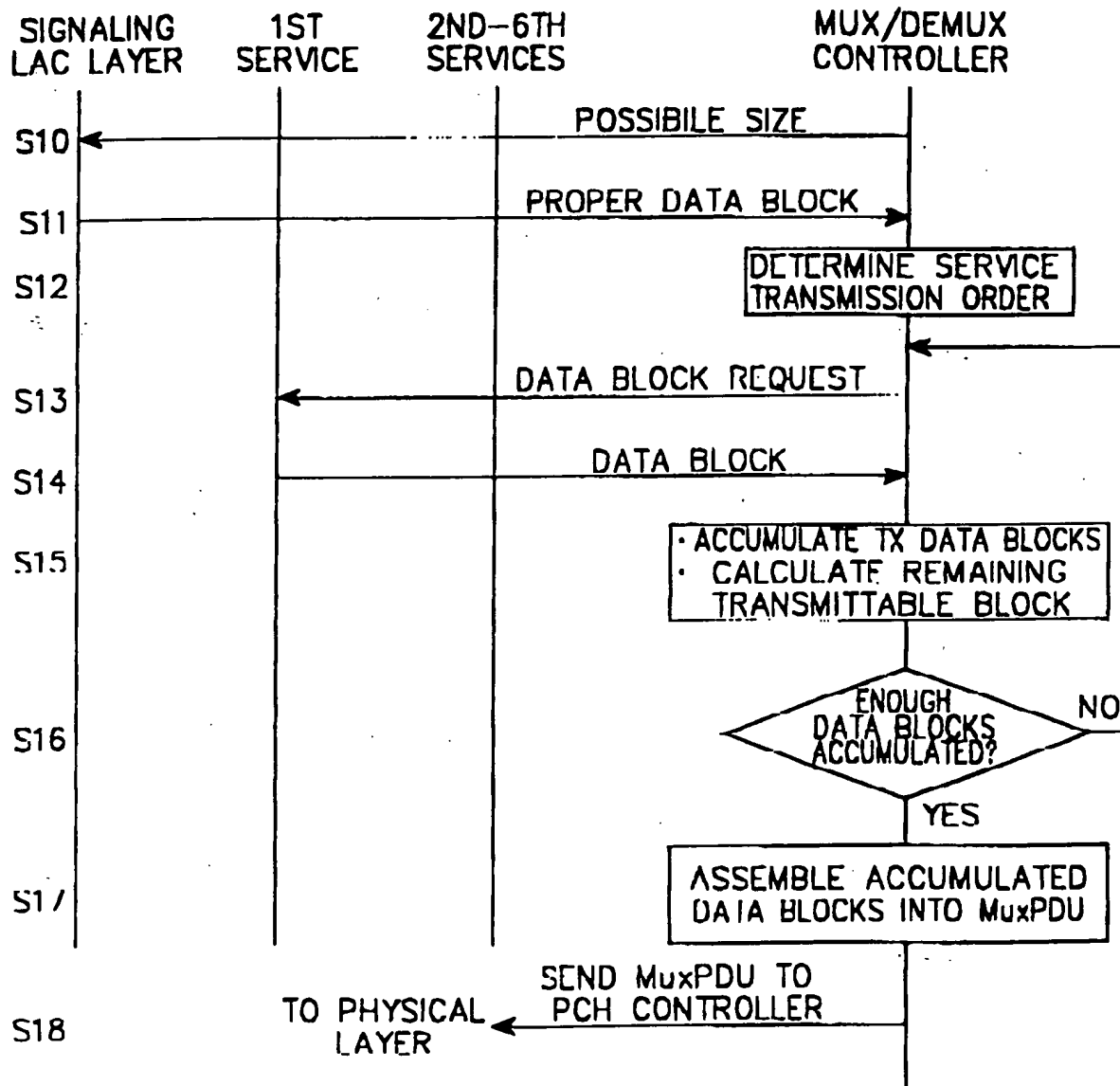


FIG. 10

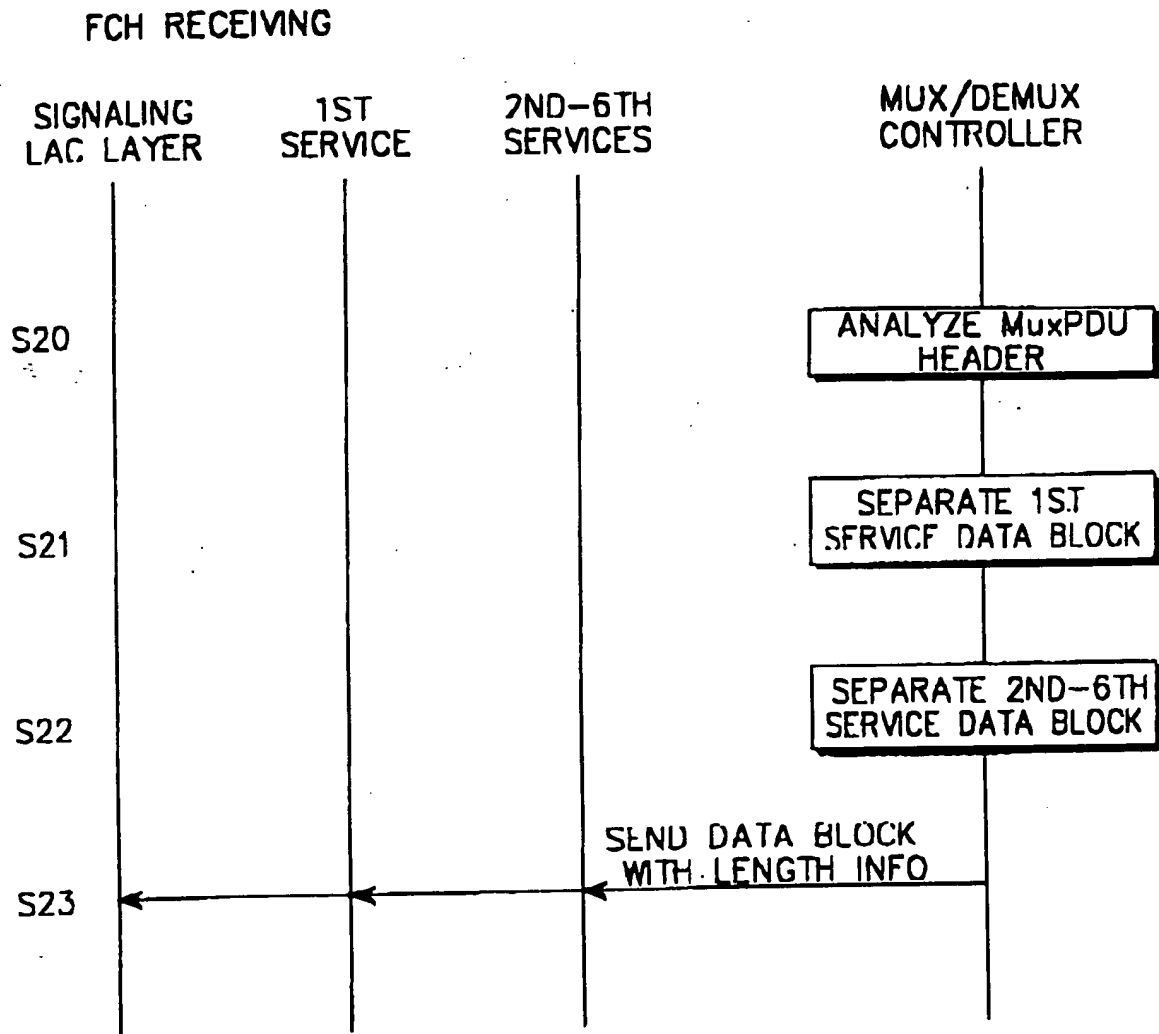


FIG. 11

SCH TRANSMISSION

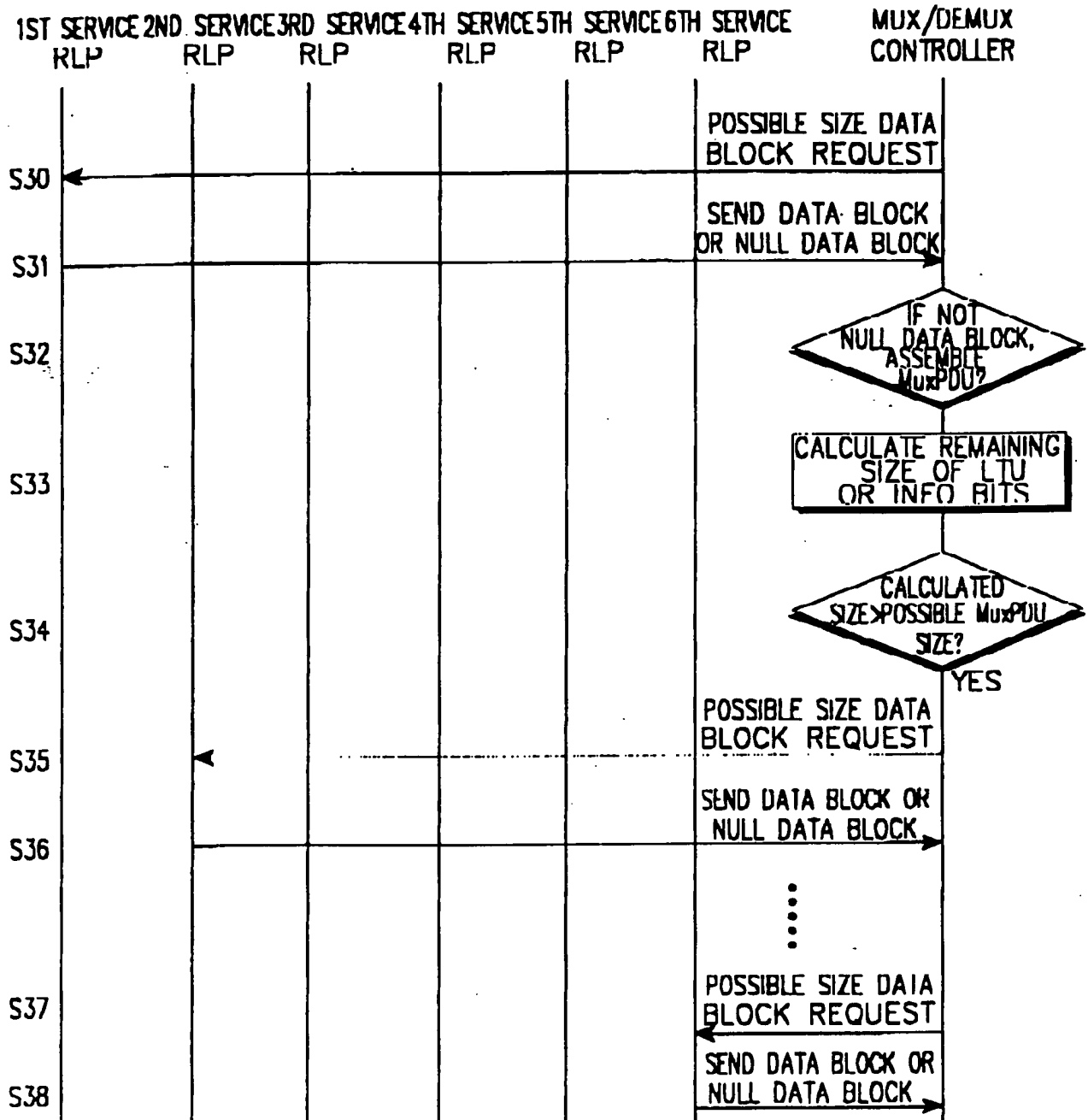


FIG. 12

SCH TRANSMISSION

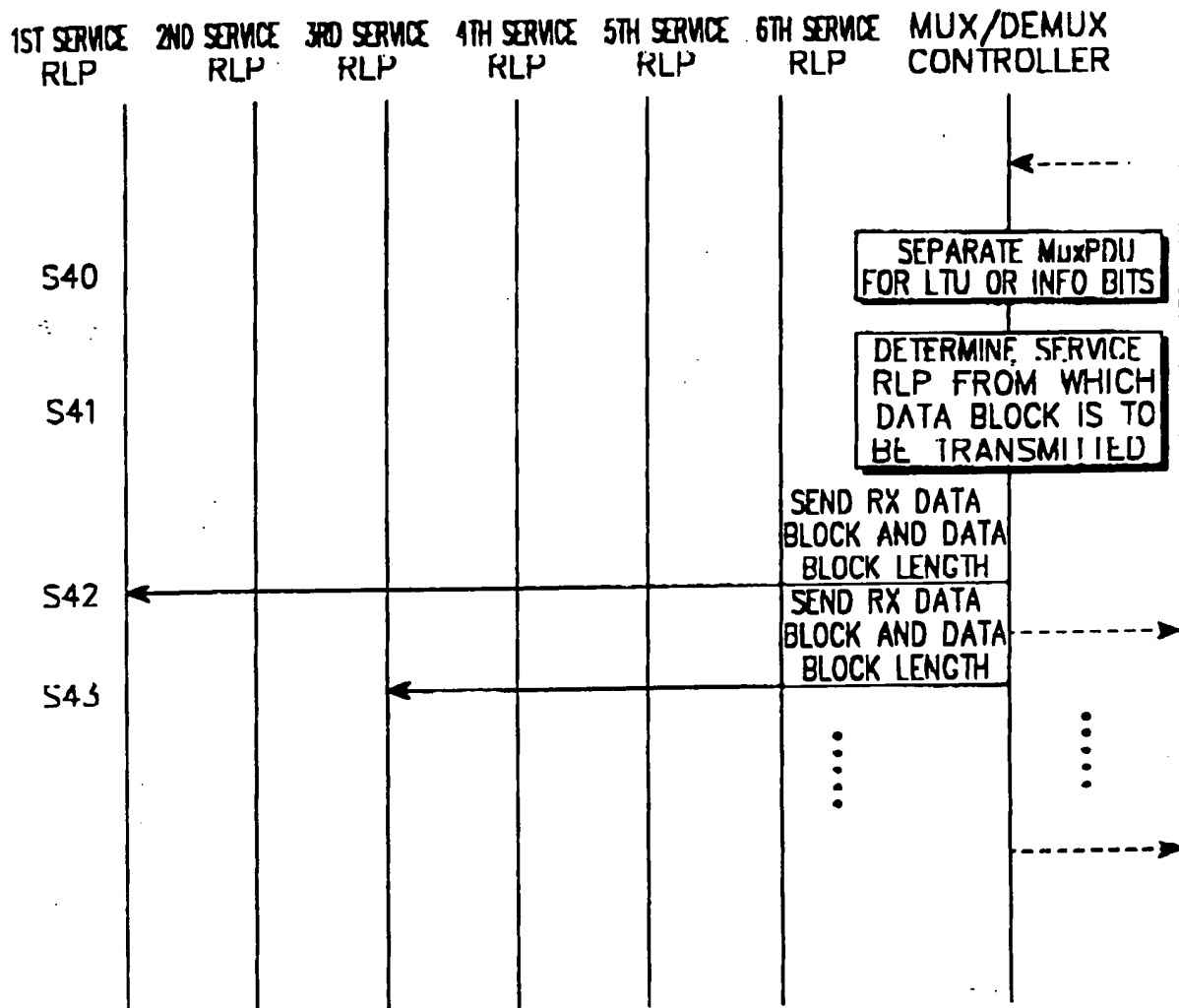


FIG. 13